

Figure 1

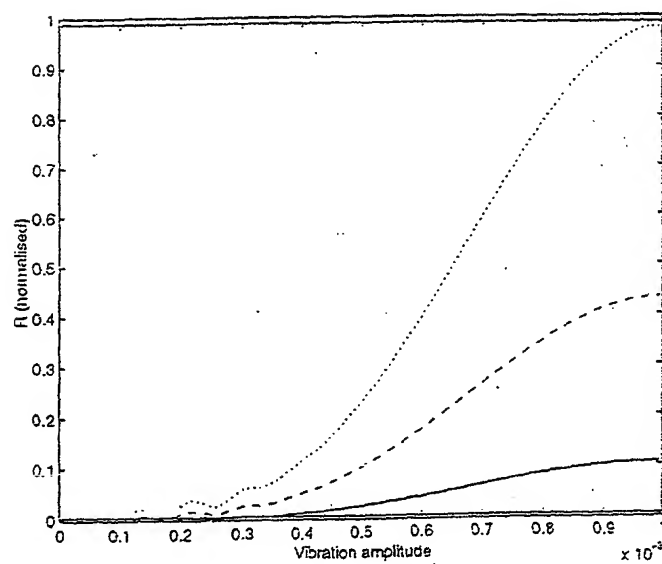


Fig 2

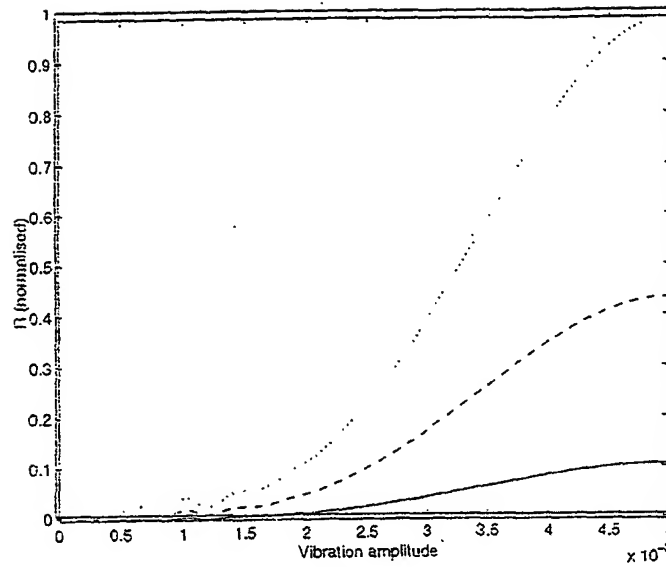


Figure 3 Simulated (normalised) power Doppler versus vibration amplitude for $A = 0.1$ (solid), $A = 0.2$ (dashed) and $A = 0.3$ (dotted). Parameters were as for Figure 1 with the exception of vibration frequency which was $f_v = 40\text{Hz}$.

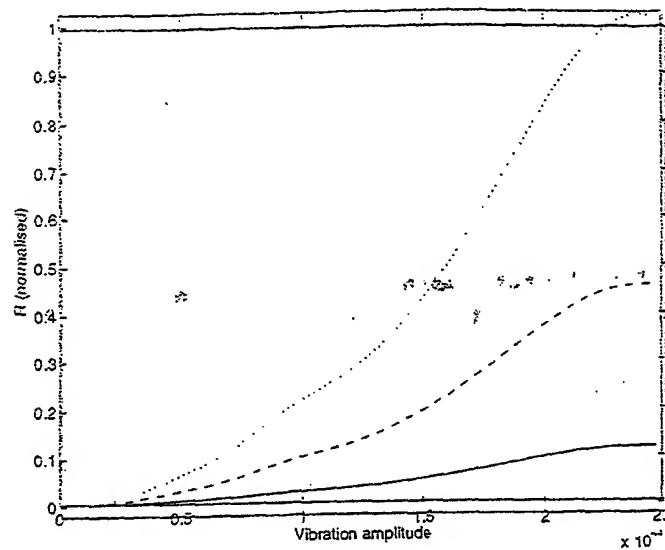
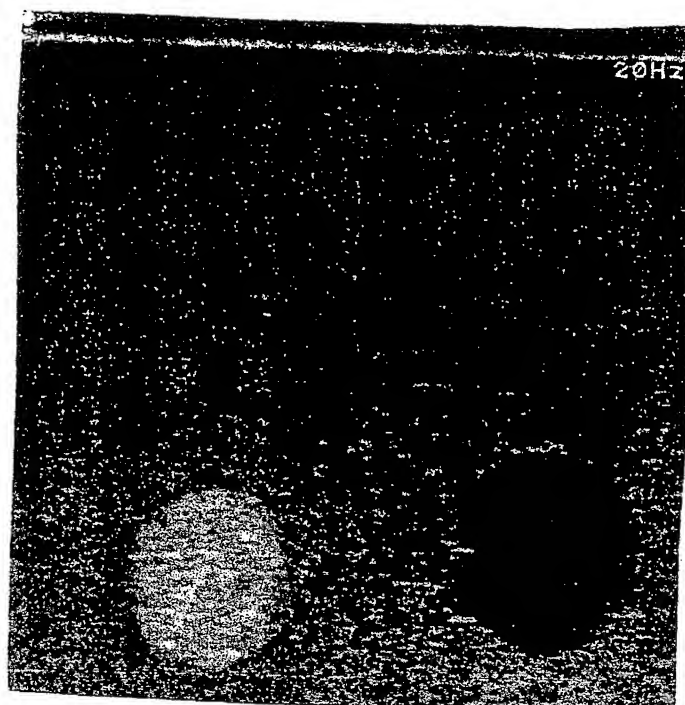


Figure 4 The previous Figure with the abscissa scaled.



B-Scan

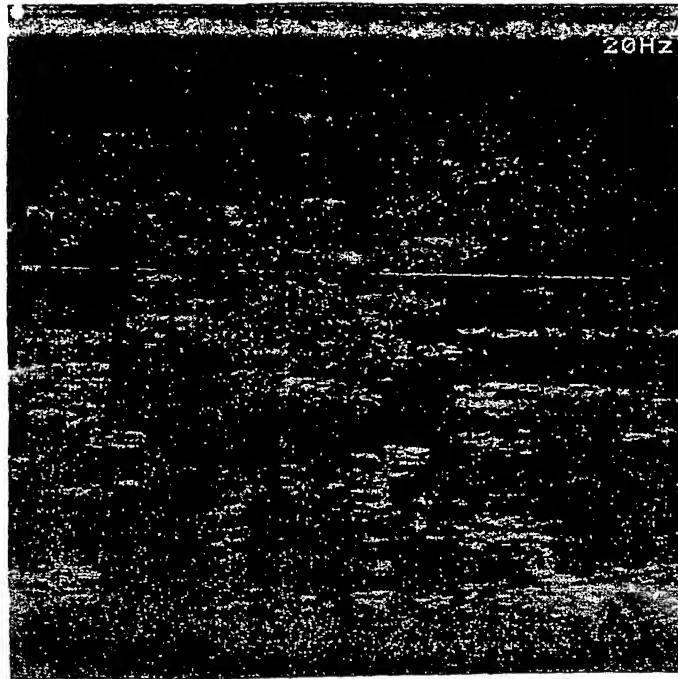
(a)



Power
Doppler

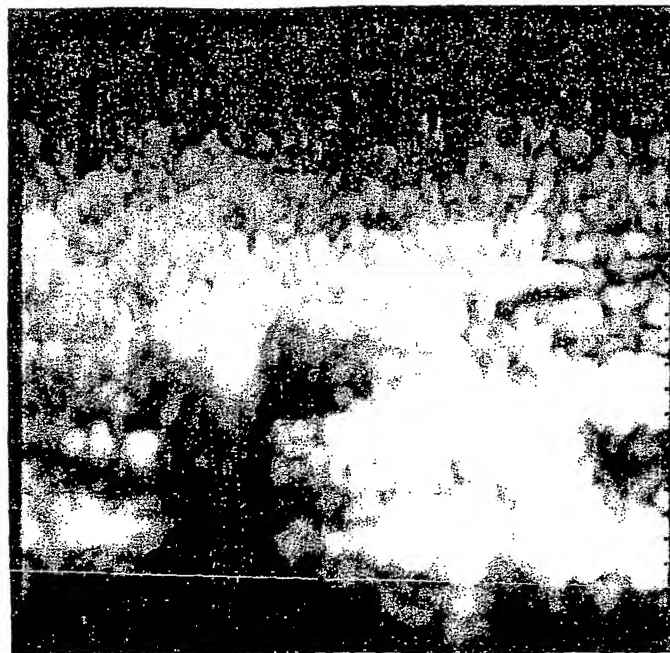
(b)

Figure 5



B-Scan

(a)

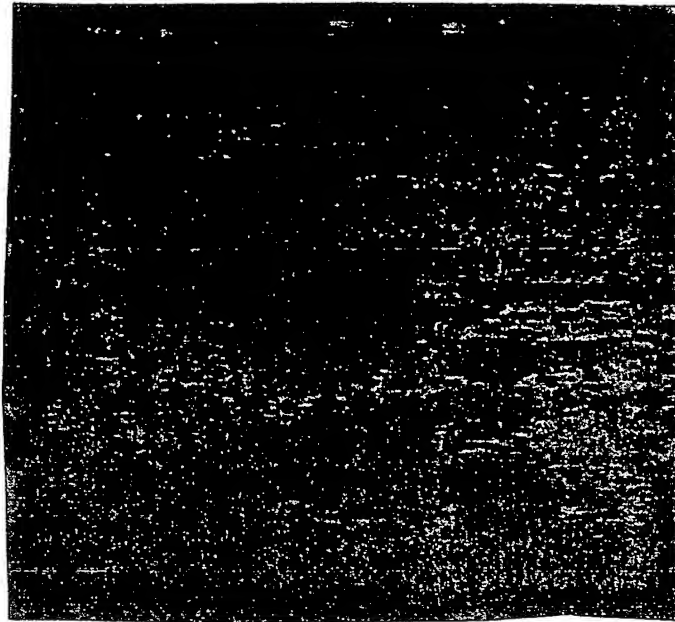


Power
Doppler

(b)

Figure 6

ctd



Sonoelastogram

(c)

Figure 6